Pat McCormick

Junior Software Developer

NSCC student in IT Programming learning various coding languages and design solutions. Seeking a Junior role for May 2023. Very teachable, work effectively in a fast-paced, deadline-driven setting and handles pressure well. Appreciates a good team and looks for a strong mentor in all environments.

Accomplishments

Launched a profitable side business repairing retro Video Game consoles, handhelds, cartridges, and motherboards.

Made a personal goal to become a Red Seal Welder. Achieved that goal in 2017 but decided to pursue the industry I enjoy the most, IT.

Skills

Junior level coding experience in languages such as: Java, C#, C++, C, Python, PHP, Kotlin, and JavaScript.

Junior level experience with Linux, HTML5, CSS, MySQL, unit testing, Android development and web app deployment. Basic experience in GUI development in Java, C# and Python. Experience with React, Spring, ASP .NET, Node.js and Laravel.

Understanding of Project Management practices and each members responsibilities. Understanding of Agile(Scrum) and similar methodologies.

Education

09-2021 -Current

IT Programming Diploma

Nova Scotia Community College - Halifax, NS

Work Experience

10-2021 -Current

In-Store Repair Technician - Geek Squad

BestBuy, Halifax, NS

- Personal goal of solving client issues in under 20 minutes while still providing above and beyond service.
- Actively listened to customers' requests, confirming full understanding before addressing concerns.
- Participated in continuous improvement by generating suggestions, engaging in problem-solving activities to support teamwork.

Contact

Address

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Phone

902-565-1756

E-mail

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LinkedIn

linkedin.com/in/pmccormi

Hobbies

Golf – Favorite way to get out and enjoy the weather.

Electronics Repair – Keeps me learning. Provides the satisfaction of reviving dead hardware.

Goals

Create a browser-based adventure game reminiscent of a childhood favorite of mine.

Develop a thorough understanding of Mobile application development.

Become proficient in multiple software development subjects.

Reach a senior-level position within four years.